

PI 539142 to 539855-continued

- PI 539175 *Citrus aurantium* L. RUTACEAE Sour orange
donor id: CRC 622. **origin:** UNKNOWN. **cultivar:**
Variegated. **remarks:** Exocortis removed by shoot tip
grafting 1985. Description of Panache in Citrus Industry
fits this accession well. Variegation in foliage
scattered in tree; most leaves have none. Fruit
variegation in virtually all fruit to greater or lesser
extent; this consists of depressed rind areas of light
yellow, generally running longitudinally from stem end to
apex. On some fruits, most of rind surface. Tree.
Cultivar. Cutting.
- PI 539176 *Citrus aurantium* L. RUTACEAE Sour orange
donor id: CRC 628. **origin:** UNKNOWN. **cultivar:** Standard.
remarks: Selected as most typical, normal type of sour
orange. Referred to as Standard sour. Tree. Cultivar.
Cutting.
- PI 539177 *Citrus aurantium* L. RUTACEAE Sour orange hybrid
donor id: CRC 760. **origin:** UNKNOWN. **cultivar:** Citrus
vulgaris. **pedigree:** Open pollinated seedling. **local**
name: Japanese orange. **remarks:** Name given in
Philippines? Seedling yellows removed by thermotherapy
1985. Does not appear in Citrus Industry. Appears to be
sour orange. Fruit indicates possible citron hybrid.
Young flesh dark purple. Tree. Cultivar. Seed.
- PI 539178 *Citrus benikoji* hort. ex T. Tanaka RUTACEAE Tangor
donor id: CRC 3149. **origin:** UNKNOWN. **pedigree:** C.
reticulata x C. *sinensis* (unknown cultivars) Open
pollinated seedling. **local name:** Benikoji, Dai Koji.
Tree. Seed.
- PI 539179 *Citrus bergamia* Risso & Poit. RUTACEAE Sour orange
hybrid
donor id: CRC 2881. **origin:** UNKNOWN. **cultivar:**
Bergamot. **pedigree:** C. *aurantium* x C. *limon*?. **local**
name: Bergamotier, Bergamotto, Bergamot. **remarks:** Fruit
fits Citrus Industry description (Vol 1, pp 494-496).
Tree. Cultivar. Cutting.
- PI 539180 *Citrus bergamia* Risso & Poit. RUTACEAE Sour orange
hybrid
donor id: CRC 3506. **origin:** UNKNOWN. **cultivar:**
Bergamotto #18. **pedigree:** Open pollinated seedling.
local name: Bergamot Lisbon. **remarks:** Exocortis removed
by shoot tip grafting. Tree. Cultivar. Cutting.